

L7600 Series Installation & Safety Instructions



DANGER– RISK OF SHOCK– DISCONNECT POWER BEFORE INSTALLATION

- WARNING! FOR YOUR SAFETY READ AND FOLLOW ALL INSTRUCTIONS PROVIDED BELOW.
- WARNING! RISK OF FIRE OR ELECTRIC SHOCK. Luminaire wiring, ballasts, power supplies or other electrical parts may be damaged when drilling for installation. Check for enclosed wiring components.
- WARNING! RISK OF FIRE OR ELECTRIC SHOCK. Installation requires knowledge of lighting luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- WARNING! RISK OF FIRE OR ELECTRIC SHOCK. Install only in luminaries that have the construction features and dimensions shown in the photographs.
- WARNING! To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Do not make or alter any open holes in an enclosure of wiring or electrical components during installation.
INSTALLATION OF THIS ASSEMBLY REQUIRES A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF LIGHTING LUMINAIRE ELECTRICAL SYSTEMS AND THE HAZARD INVOLVED.

Installation:

Once the fixture is mounted:

1. Remove the lens by supporting the lens with one hand and releasing the latches with the other hand. Number of latches vary by fixture length; L24 has 6, L48 has 8, and L96 has 14.
2. To open the LED tray, support the LED tray with one hand and with the other hand release the quarter-turns securing the LED tray to the gear tray. Slowly lower the LED tray until supported by the safety tethers.
3. Make the electrical connection to the fixture in accordance with your local electrical code. Make all necessary wiring connections, observing proper voltage and polarity.
4. When closing the LED tray ensure that the LED tray is not pinching/catching wires or lens latches. Once closed verify the LED tray is fully engaged.
5. Replace the lens by reversing the procedure outlined in Step 1.

